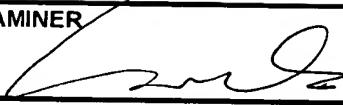


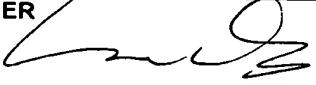
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Examiner Initial	Document Number	Date	Name	Class	Sub-Class	Filing Date if applicable
	0,540,768	6/11/1895	Western			
	1,610,423	12/14/26	Cawley	353	20	02/12/01
	2,492,809	12/27/49	Marks	88	65	02/12/01
	2,887,566	5/19/59	Marks	240	9.5	02/12/01
	3,124,639	3/10/64	Kahn	88	65	02/12/01
	3,213,753	10/26/65	Rogers	88	65	02/12/01
	3,528,723	9/15/70	Rogers	350	157	02/12/01
	3,610,729	10/5/71	Rogers	350	157	02/12/01
	3,647,612	3/7/72	Schrenk et al	161	165	02/12/01
	3,711,176	1/16/73	Alfrey, Jr. et al.	350	1	02/12/01
	3,759,647	9/18/73	Schrenk et al.	425	131	02/12/01
	3,773,882	11/20/73	Schrenk	264	171	02/12/01
	3,801,429	4/2/74	Schrenk et al.	161	181	02/12/01
	3,860,036	1/14/75	Newman, Jr.	138	45	02/12/01
	4,025,688	5/24/77	Nagy et al.	428	350	02/12/01
	4,094,947	6/13/78	Alfrey, Jr., et al.	264	171	02/12/01
	4,268,127	5/19/81	Oshima et al.	350	337	02/12/01
	4,310,584	1/12/82	Cooper et al.	428	212	02/12/01
	4,315,258	2/9/82	McKnight et al.	340	784	02/12/01
	4,427,741	1/24/84	Aizawa et al.	428	332	02/12/01
	4,446,305	5/1/84	Rogers et al.	528	348	02/12/01
	4,456,336	6/26/84	Chung et al.	350	338	02/12/01
	4,500,173	2/19/85	Leibowitz et al.	350	345	02/12/01
	4,515,441	5/7/85	Wentz	350	395	02/12/01
	4,520,189	5/28/85	Rogers et al.	528	331	02/12/01

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Examiner Initial		Document Number	Date	Name	Class	Sub-Class	Filing Date if applicable	
<i>js</i>		4,521,588	6/4/85	Rogers et al.	528	363		
		4,525,413	6/25/85	Rogers et al.	428	212		
		4,540,623	9/10/85	Im et al.	428	220		
		4,678,285	7/7/87	Ohta et al.	350	345		
		4,688,897	8/25/87	Grinberg et al.	350	336		
		4,720,426	1/19/88	Englert et al.	428	344		
		4,798,448	1/17/89	van Raalte	350	345		
		4,917,465	3/17/90	Conner et al.	350	335		
		4,937,134	6/26/90	Schrenk et al.	428	213		
		4,952,023	8/28/90	Bradshaw et al.	350	102		
		5,089,318	2/18/92	Shetty et al.	428	212		
		5,094,788	3/10/92	Schrenk et al.	264	171		
		5,094,793	3/10/92	Schrenk et al.	264	171		
		5,095,210	3/10/92	Wheatley et al.	250	339		
		5,103,337	4/7/92	Schrenk et al.	359	359		
		5,122,905	6/16/92	Wheatley et al.	359	586		
		5,122,906	6/16/92	Wheatley	359	586		
		5,126,880	6/30/92	Wheatley et al.	359	587		
		5,149,578	9/22/92	Wheatley et al.	428	213		
		5,157,526	10/20/92	Kondo et al.	359	63		
		5,159,478	10/27/92	Akiyama et al.	359	69		
		5,188,760	2/23/93	Hikmet et al.	252	299.01		
		5,202,074	4/13/93	Schrenk et al.	264	241		
		5,211,878	5/18/93	Reiffenrath et al.	252	299.63		
<i>m</i>		5,217,794	6/8/93	Schrenk	428	220		

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Examiner Initial		Document Number	Date	Name	Class	Sub-Class	Filing Date if applicable
(cs)		5,233,465	8/3/93	Wheatley et al.	359	359	
		5,234,729	8/10/93	Wheatley et al.	428	30	
		5,235,443	8/10/93	Barnik et al.	359	37	
		5,255,029	10/19/93	Vogeley et al.	353	122	
		5,269,995	12/14/93	Ramanathan et al.	264	171	
		5,278,694	1/11/94	Wheatley et al.	359	359	
		5,294,657	3/15/94	Melendy et al.	524	270	
		5,316,703	5/31/94	Schrenk	264	1.3	
		5,319,478	6/7/94	Fijnschilling et al.	359	53	
		5,325,218	6/28/94	Willett et al.	359	53	
		5,333,072	7/26/94	Willett	359	41	
		5,339,179	8/16/94	Rudisill et al.	359	49	
		5,339,198	8/16/94	Wheatley et al.	359	359	
		5,359,691	10/25/94	Tai et al.	385	146	
		5,360,659	11/1/94	Arends et al.	428	216	
		5,389,324	2/14/95	Lewis et al.	264	171	
		5,422,756	6/6/95	Weber	359	487	
		5,424,119	6/13/95	Phillips et al.	428	328	
		5,448,404	9/5/95	Schrenk et al.	359	584	
		5,451,449	9/19/95	Shetty et al.	428	195	
		5,486,884	1/23/96	De Vaan	353	122	
		5,486,935	1/23/96	Kalmanash	359	37	
		5,486,949	1/23/96	Schrenk et al.	359	498	
		5,540,978	6/30/96	Schrenk	428	212	
(w)		5,550,660	8/27/96	Yang	359	63	

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	5,552,927	9/3/96	Wheatly et al.	359	359	
	5,559,634	9/24/96	Weber	359	638	
	5,568,316	10/22/96	Schrenk et al.	359	584	
	5,570,213	10/1/96	Ruiz et al.	359	72	
	5,579,159	11/1/96	Ito	359	487	
	5,612,820	3/18/97	Schrenk et al.	359	498	
	5,629,055	5/13/97	Revol et al.	428	1	
	5,686,979	11/11/97	Weber et al.	349	96	
	5,699,188	12/16/97	Gilbert et al.	359	584	
	5,721,603	2/24/98	De Vaan et al.	349	194	
	5,744,534	4/28/98	Ishiharada et al.	524	442	
	5,751,388	5/12/98	Larson	349	96	
	5,767,935	6/16/98	Ueda et al.	349	112	
	5,770,306	6/23/98	Suzuki et al.	428	328	
	5,783,120	7/21/98	Onderkirk et al.	264	134	
	5,793,456	8/11/98	Broer et al.	349	98	
	5,808,794	9/15/98	Weber et al.	359	487	
	5,825,542	10/20/98	Cobb, Jr. et al.	359	487	
	5,825,543	10/20/98	Onderkirk et al.	359	494	
	5,828,488	10/27/98	Onderkirk et al.	359	487	
	5,882,774	3/16/99	Jonza et al.	428	212	
	5,940,149	8/17/99	Vanderwerf	349	5	
	5,962,114	10/5/99	Jonza et al.	428	212	
	5,965,247	10/12/99	Jonza et al.	428	212	
bc	RE ,34,,605	5/10/94	Schrenk et al.	359	359	

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Examiner Initial	Document Number	Date	Country	Class	Sub-Class	Translation Yes/No
	218041	12/21/93	China	G02F	1/1335	No
	4121861	1/16/92	Germany	G02	B 5/30	No
	4-141603	5/15/92	Japan	G02B	5/30	No
	4-184429	7/1/92	Japan	G03B	21/14	No
	5-288910	11/5/93	Japan	G02B	5/18	No
	6-11607	1/21/94	Japan	G02B	5/18	No
	63 168626	7/12/88	Japan	G02B	6/00	No
	63-181201	7/26/88	Japan	F21V	5/02	No
	7-216328	8/15/95	Japan	C09J	9/00	No
	WO 91/09719	7/11/91	PCT	B29C	43/20	No
	WO 94/11776	5/26/94	PCT	G02F	1/1335	No
	WO 94/29765	12/22/94	PCT	B29C	59/04	No
	WO 95/17303	6/29/95	PCT	B32B	7/02	No
	WO 95/17691	6/29/95	PCT	G02B	5/30	No
	WO 95/17692	6/29/95	PCT	G02B	5/30	No
	WO 95/17699	6/29/95	PCT	G02F	1/1335	No
	WO 95/27919	4/6/95	PCT	G02B	27/28	No

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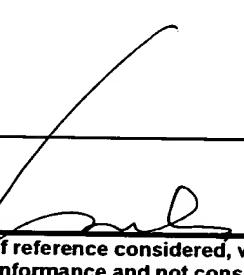
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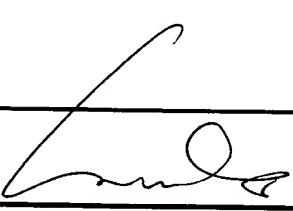
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	WO 96/19347	6/27/96	PCT	B32B	7/02	No
	WO 96/31794	10/10/96	PCT	G02B	5/30	No
	WO 97/01440	1/16/97	PCT	B32B	27/36	No
	WO 97/01774	1/16/97	PCT	G02B	1/10	No
	WO 97/32226	9/4/97	PCT	G02B	5/30	No
	WO 99/36248	7/22/99	PCT	B29C	47/70	No
	WO 99/36262	7/22/99	PCT	B32B	27/00	No
	202858	6/7/79	UK	G02F	1/01	No
	2052779	1/28/81	UK	G02F	1/133	No

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Examiner Initial		OTHER DOCUMENTS (Including Authors, Title, Date, Pertinent Papers, etc.)	
		3M, 3M Light Diffusing Film, Ad, Optical Systems, 3M (1993)	
		IBM, Light Diffuser with Controlled Divergence, IBM Technical Disclosure Bulletin, Vol. 29, No. 1, p. 279 (June 1986)	
		Im, J. et al., Coextruded Microlayer Film and Sheet, Journal of Plastic Film and Sheeting, Vol. 4, p. 104-15 (April, 1988)	
		Schrenk et al., Nanolayer polymeric optical films, Tappi Journal, pp. 169-174, June, 1992	
		Schrenk et al., Coextruded Multilayer Polymer Films and Sheet, Chapt. 15, Polymer Blends, Vol. 2, 129, Academic Press, Inc. (1978)	
		Schrenk et al., Coextruded Elastomeric Optical Interference Films, SPE Annual Technical Conference, Atlanta, Georgia, 1703 (1988)	
		Schrenk, W., New Developments in Coextrusion, International Conference on Advances In Polymer Processing, New Orleans, Louisiana, (April, 1991)	
		Schrenk, W. et al., Coextruded Iridescent Film, TAPPi Paper Synthetics Conference, Atlanta, Georgia, p. 141-5 (Sept. 27-29 1976)	
		Schrenk, W. et al., Coextruded Infrared Reflecting Films, 7th Annual Meeting Polymer Processing Society, Hamilton, Ontario, Canada, p. 222-3 (April 1991)	
		Weber et al., "Giant Birefringent Optics in Multilayer Polymer Mirrors", Science, Vol. 287, 3/31/2000, pp. 2451-2456	
		Weber, M., P-61: Retroreflecting Sheet Polarizer, SID 93 Digest, pp. 669-672 (1993)	
		Weber, M., 23:3: Retroreflecting Sheet Polarizer, SID 92 Digest, p. 427-9 (1992)	

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